

March the 20th 1861

Made the following Survey in Section 5 T 10 R 2.
W. for James V. Alexander & Others commenced at
the Eastern 1/2 mile post of said Section ran N $5\frac{1}{2}$ ° W
185 poles & 10 links to the N.E. corner of said Section
Old Wellnes gone new one made Beach 30 inches in diameter
N $52\frac{1}{2}$ ° W $20\frac{1}{2}$ links dist
then given names misplaced

Chane Barres } Glover & } sworn
Craven }

J. S. Busbark. M. C. S.

	A	R	B
Samson Deckard	Henry Martin	Samson Deckard	
J	i	2	p
Henry Martin			
K	I	Isaac Gull	
William Patten	Henry Martin		
D	E	H	N
William Patten	Henry Martin	Harvy Semen Elias Abrams	
			M
		O	C

March the 27-8 & 9th 1861

Ran the following lines & made
in Section 16 T 7 R 1 E
for Henry Martin & Isaac Gull
Samson Deckard William
Patten Harvy Semen & Elias
Abrams commence at the
N. W. corner at a rock
planted before Ran N $85\frac{1}{2}$ ° E 158
poles & 6 links to the Northern
1/2 mile post corner A witness
W Oak 2 inches in diameter
S $31\frac{1}{2}$ ° E 1/2 links dist thens N $85\frac{1}{2}$
158 poles & 2 links to B witness
B Oak 12 inches in diameter N $80\frac{1}{2}$ ° W 21 links dist B Oak 25
inches in diameter N $11\frac{1}{2}$ ° E 14 links dist thens S $5\frac{1}{2}$ ° E 321 poles &
20 links to C witness W Oak 20 inches in diameter S $8\frac{1}{2}\frac{1}{2}$ ° W
52 links dist thens S $85\frac{1}{2}$ ° W 318 poles & 16 links to D witness
W Oak 12 inches in diameter N $51\frac{1}{2}$ ° E 28 links dist W Oak 22 inches
in diameter S $55\frac{1}{2}$ ° E 57 links dist thens N $85\frac{1}{2}$ ° E 79 poles & 42 links
to E witness W Oak 30 inches in diameter S $19\frac{1}{2}\frac{1}{2}$ ° E 23 links dist W Oak
25 inches N $57\frac{1}{2}$ ° E 35 links dist thens N $85\frac{1}{2}$ ° E 74 poles 142 links to F witness
Beach 20 inches in diameter N $21\frac{1}{2}$ ° E 26 links dist Hickory 15 inches in
diameter S $40\frac{1}{2}$ ° E 37 links dist thens N $5\frac{1}{2}$ ° W 320 poles to A thens S $5\frac{1}{2}$
80 poles to D witness Hickory 5 inches west 12 links dist Hickory 6 inches
in diameter S $33\frac{1}{2}$ ° E 13 links dist thens S $5\frac{1}{2}$ ° E 180 poles to H witness
B Oak 10 inches in diameter East 102 links dist Hickory 6 inches
in diameter S $55\frac{1}{2}$ ° W 30 links dist corner made at i witness

Henry
Isaac
William
Samson
Harvy
Elias

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in diameter S $55\frac{1}{2}$ ° W 30 links dist corner made at i witness

Ran the f
in Section
commenced
79 poles & 21
S $10\frac{1}{2}$ ° W 24
60 links
Chane B
fus \$1.5